

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	221	((grant\$3 or allocat\$3 or assign) with (time?slot or "time slot" or timeslot) with (speed or bandwidth or priority)) same (mobile or wireless)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/03/24 23:57
L9	1762	((edge or boundary) with cell with mobile)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/03/24 23:05
L10	232	((edge or boundary) with cell with mobile) with (call or connection)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/03/24 23:05
L11	1	((((edge or boundary) with cell with mobile) with (call or connection) same (grant\$3 or allocat\$3 or assign) same (time?slot or "time slot" or timeslot) same (speed or bandwidth or priority))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/03/24 23:08
L12	14	((((edge or boundary) with cell with mobile) with (call or connection) same (grant\$3 or allocat\$3 or assign) and (time?slot or "time slot" or timeslot) and (speed or bandwidth or priority))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/03/24 23:09
L13	9	((grant\$3 or allocat\$3 or assign) with (time?slot or "time slot" or timeslot) with (speed or bandwidth or priority) with (higher or lower)) same (mobile or wireless)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/03/24 23:21
L14	86262	((grant\$3 or allocat\$3 or assign) with (time?slot or "time slot" or timeslot) with (speed or bandwidth) with priority (higher or lower)) same (mobile or wireless)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/03/24 23:22
L16	1113	Call adj admission	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/03/24 23:56
L17	3	((((grant\$3 or allocat\$3 or assign) with (time?slot or "time slot" or timeslot) with (speed or bandwidth or priority)) same (mobile or wireless)) and (Call adj admission)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/03/24 23:59

Sun, 25 Mar 2007, 12:16:03 AM EST

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|------------|---|
| <u>#1</u> | (((timeslot or time-slot or (time slot)<in>metadata) <and> (bandwidth<in>metadata))<and> (~~call admission~~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#2</u> | (((timeslot or time-slot or (time slot)<in>metadata) <and> (bandwidth<in>metadata))<and> (~~call admission~~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#3</u> | (((timeslot or time-slot or (time slot)<in>metadata) <and> (bandwidth<in>metadata))<and> (~~call admission~~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#4</u> | (((timeslot or time-slot or (time slot)<in>metadata) <and> (bandwidth<in>metadata))<and> (~~call admission~~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#5</u> | (((timeslot or time-slot or (time slot)<in>metadata) <and> (bandwidth<in>metadata))<and> (~~call admission~~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#6</u> | (((timeslot or time-slot or (time slot)<in>metadata) <and> (bandwidth<in>metadata))<and> (~~call admission~~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#7</u> | (((timeslot or time-slot or (time slot)<in>metadata) <and> (bandwidth<in>metadata))<and> (~~call admission~~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#8</u> | (((timeslot or time-slot or (time slot)<in>metadata) <and> (bandwidth<in>metadata))<and> (~~call admission~~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#9</u> | (((timeslot or time-slot or (time slot)<in>metadata) <and> (bandwidth<in>metadata))<and> (~~call admission~~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#10</u> | (((timeslot or time-slot or (time slot)<in>metadata) <and> (bandwidth<in>metadata))<and> (~~call admission~~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#11</u> | (((timeslot or time-slot or (time slot)<in>metadata) <and> (bandwidth<in>metadata))<and> (~~call admission~~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#12</u> | (((timeslot or time-slot or (time slot)<in>metadata) <and> (bandwidth<in>metadata))<and> (~~call admission~~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#13</u> | (((timeslot or time-slot or (time slot)<in>metadata) <and> (bandwidth<in>metadata))<and> (~~call admission~~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#14</u> | (((timeslot or time-slot or (time slot)<in>metadata) <and> (bandwidth<in>metadata))<and> (~~call admission~~<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |

Inventor Name Search Result

Your Search was:

Last Name = SEXTON

First Name = THOMAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09301037	6349208	150	04/28/1999	APPARATUS AND ASSOCIATED METHOD FOR SELECTIVELY PERMITTING INITIATION OF CELL RESELECTION IN A RADIO COMMUNICATION SYSTEM	SEXTON, THOMAS A
09952241	Not Issued	41	09/11/2001	Two-stage equalization apparatus and method using same	SEXTON, THOMAS A.
10004249	Not Issued	71	10/25/2001	Method and apparatus providing call admission that favors multi-slot mobile stations at cell edges	SEXTON, THOMAS A.
10133719	6956839	150	04/26/2002	METHOD, AND ASSOCIATED APPARATUS, FOR COMMUNICATING PACKET DATA IN A RADIO COMMUNICATION SYSTEM	SEXTON, THOMAS A.
10359472	Not Issued	93	02/05/2003	METHOD OF SYMBOL INDEX SELECTION IN CODE DIVISION MULTIPLE ACCESS	SEXTON, THOMAS A.
10486621	7003055	150	07/06/2004	SYSTOLIC EQUALIZER AND METHOD OF USING SAME	SEXTON, THOMAS A.
60349306	Not Issued	159	10/26/2001	Systolic equalizer and method of using same	SEXTON, THOMAS A.
07468029	5001747	250	01/22/1990	FREQUENCY OFFSET ESTIMATOR FOR DATA MODEM	SEXTON, THOMAS A.
07647334	5212715	150	01/25/1991	DIGITAL COMMUNICATION SIGNALLING SYSTEM	SEXTON, THOMAS A.
08396453	5619524	150	02/28/1995	METHOD AND APPARATUS FOR COHERENT COMMUNICATION RECEPTION IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM	SEXTON, THOMAS A.
08402260	5640431	150	03/10/1995	METHOD AND APPARATUS FOR OFFSET FREQUENCY ESTIMATION FOR A COHERENT RECEIVER	SEXTON, THOMAS A.

<u>08582691</u>	<u>5687198</u>	150	01/04/1996	CHANNEL ESTIMATION IN A COMMUNICATION SYSTEM	SEXTON, THOMAS A.
<u>08589177</u>	<u>5781583</u>	150	01/19/1996	METHOD AND SYSTEM FOR COMMUNICATION OVER MULTIPLE CHANNELS IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	SEXTON, THOMAS A.
<u>08616794</u>	<u>5790596</u>	150	03/15/1996	RADIOTELEPHONE COMMUNICATION UNIT DISPLAYING CHRONOLOGICAL INFORMATION	SEXTON, THOMAS A.
<u>08616797</u>	<u>5778030</u>	150	03/15/1996	METHOD AND APPARATUS FOR POWER CONTROL IN A COMMUNICATION SYSTEM	SEXTON, THOMAS A.
<u>08687882</u>	<u>5818887</u>	150	07/26/1996	METHOD FOR RECEIVING A SIGNAL IN A DIGITAL RADIO FREQUENCY COMMUNICATION SYSTEM	SEXTON, THOMAS A.
<u>08840784</u>	Not Issued	161	04/16/1997	METHOD AND SYSTEM FOR COMMUNICATION OVER MULTIPLE CHANNELS IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	SEXTON, THOMAS A.
<u>08846767</u>	<u>6094428</u>	150	04/30/1997	METHOD AND APPARATUS FOR TRANSMISSION AND RECEPTION OF A TRANSMISSION RATE IN A CDMA COMMUNICATION SYSTEM	SEXTON, THOMAS A.
<u>09088669</u>	Not Issued	164	06/02/1998	METHOD IN A SELECTIVE CALL RADIO FOR DECODING AN INTERLEAVED DATA BLOCK RECEIVED AS A RADIO SIGNAL	SEXTON, THOMAS A.
<u>09259844</u>	<u>6614772</u>	150	03/01/1999	METHOD, AND ASSOCIATED APPARATUS, FOR COMMUNICATING PACKET DATA IN A RADIO COMMUNICATION SYSTEM	SEXTON, THOMAS A.
<u>09452084</u>	<u>6510174</u>	150	11/30/1999	APPARATUS, AND ASSOCIATED METHOD, FOR FACILITATING SETTING OF LINK PARAMETERS TO IMPROVE COMMUNICATION QUALITIES IN A RADIO COMMUNICATION SYSTEM	SEXTON, THOMAS A.
<u>60094929</u>	Not Issued	159	07/31/1998	ALWAYS-ASSIGNED REVERSE CHANNEL FOR CDMA PACKET DATA	SEXTON, THOMAS A.
<u>60096763</u>	Not Issued	159	08/17/1998	MULTITASKING SCHEME FOR CDMA 2000 PACKET DATA SERVICES	SEXTON, THOMAS A.

<u>08864034</u>	<u>5937333</u>	150	05/27/1997	METHOD AND APPARATUS FOR ADJUSTING INBOUND TRANSMISSION RELIABILITY IN A TWO-WAY MESSAGING SYSTEM	SEXTON, THOMAS ALOYSIUS
<u>08959409</u>	<u>6044276</u>	150	10/28/1997	METHOD AND APPARATUS IN A MESSAGING SYSTEM FOR LIMITING AN INTERVAL OF CARRIER CANCELLATION	SEXTON, THOMAS ALOYSIUS
<u>60313657</u>	Not Issued	159	08/20/2001	60313665Multi-disc servo track writer with removable hub	SEXTON, THOMAS H.
<u>10003457</u>	<u>6775088</u>	150	10/31/2001	VERTICALLY-ORIENTED SERVO TRACK WRITER AND METHOD	SEXTON, THOMAS HENRY
<u>10039011</u>	<u>6900968</u>	150	01/02/2002	MULTI-DISC SERVO TRACK WRITER VIBRATION ISOLATION METHOD AND APPARATUS	SEXTON, THOMAS HENRY
<u>10756877</u>	<u>7116524</u>	150	01/13/2004	SERVO TRACK WRITER WITH ACTUATOR VIBRATION ISOLATION	SEXTON, THOMAS HENRY
<u>10914959</u>	<u>7154697</u>	150	08/09/2004	VERTICALLY-ORIENTED SERVO TRACK WRITER AND METHOD	SEXTON, THOMAS HENRY
<u>60295275</u>	Not Issued	159	06/01/2001	Multi-disc servo track writing method and apparatus	SEXTON, THOMAS HENRY
<u>06288260</u>	<u>4329337</u>	150	07/29/1981	TURKEY SEMEN EXTENDER	SEXTON, THOMAS J.

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = PAPADIMITRIOU

First Name = PANAYIOTIS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10608923	Not Issued	30	06/27/2003	CDMA telecommunication system	PAPADIMITRIOU, PANAYIOTIS
10744351	Not Issued	30	12/22/2003	Apparatus and method for improved performance in MC-CDMA radio telecommunication systems that use pulse-shaping filters	PAPADIMITRIOU, PANAYIOTIS
11415447	Not Issued	19	05/01/2006	Method and apparatus for providing enhanced channel interleaving	PAPADIMITRIOU, PANAYIOTIS
60398418	Not Issued	159	07/25/2002	Channel estimation and signal detection for multi-carrier CDMA systems with pulse-shaping filter	PAPADIMITRIOU, PANAYIOTIS
60398493	Not Issued	159	07/25/2002	Method to increase the performance and capacity of the CDMA systems	PAPADIMITRIOU, PANAYIOTIS
60677495	Not Issued	159	05/04/2005	Method and apparatus for code puncturing and channel interleaving	PAPADIMITRIOU, PANAYIOTIS
60680285	Not Issued	159	05/12/2005	Enhanced channel interleaver for supporting communication services	PAPADIMITRIOU, PANAYIOTIS
10004249	Not Issued	71	10/25/2001	Method and apparatus providing call admission that favors multi-slot mobile stations at cell edges	PAPADIMITRIOU, PANAYIOTIS D.
10080933	Not Issued	120	02/22/2002	Apparatus, and associated method, for a multiple-input, multiple-output communications system	PAPADIMITRIOU, PANAYIOTIS D.
10395831	Not Issued	41	03/24/2003	Method and apparatus for receiving a CDMA signal	PAPADIMITRIOU, PANAYIOTIS D.
10544830	Not Issued	20	07/06/2006	Apparatus, and associated method, for selecting codes of a code set for coding data communicated during operation of multi-access communication system	PAPADIMITRIOU, PANAYIOTIS D.

<u>10729422</u>	Not Issued	71	12/05/2003	Method and apparatus for receiving a CDMA signal	PAPADIMITRIOU, PANAYIOTIS D.
<u>10878296</u>	Not Issued	30	06/28/2004	Zero-padded OFDM with improved performance over multipath channels	PAPADIMITRIOU, PANAYIOTIS D.
<u>60397839</u>	Not Issued	159	07/23/2002	Method and apparatus to provide optimal chip equalization for synchronous CDMA	PAPADIMITRIOU, PANAYIOTIS D.
<u>60397899</u>	Not Issued	159	07/23/2002	TDMA-based physical layer solution for high-rate synchronous CDMA systems	PAPADIMITRIOU, PANAYIOTIS D.
<u>60447259</u>	Not Issued	159	02/13/2003	Block codes, and binary sequences with low pairwise crosscorrelations	PAPADIMITRIOU, PANAYIOTIS D.
<u>60452870</u>	Not Issued	159	03/06/2003	Method and apparatus for receiving a CDMA signal	PAPADIMITRIOU, PANAYIOTIS D.
<u>60474156</u>	Not Issued	159	05/29/2003	Complex block codes with low cross-correlation spectrum	PAPADIMITRIOU, PANAYIOTIS D.
<u>60483590</u>	Not Issued	159	06/27/2003	Zero-padded OFDM with improved performance over multipath channels	PAPADIMITRIOU, PANAYIOTIS D.
<u>60517813</u>	Not Issued	159	11/05/2003	Complex block codes with low cross-correlation spectrum	PAPADIMITRIOU, PANAYIOTIS D.

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = VILPPONEN

First Name = HANNU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09518110	7031334	150	03/03/2000	METHOD AND SYSTEM FOR REALIZING A FAST CONTROL CHANNEL IN A CELLULAR RADIO NETWORK	VILPPONEN, HANNU
09616135	Not Issued	161	07/13/2000	Optimized burst structure for edge 8-PSK speech	VILPPONEN, HANNU
09790468	6980591	150	02/22/2001	ADAPTIVE METHOD AND ARRANGEMENT FOR IMPLEMENTING INCREMENTAL REDUNDANCY IN RECEPTION	VILPPONEN, HANNU
09952241	Not Issued	41	09/11/2001	Two-stage equalization apparatus and method using same	VILPPONEN, HANNU
10004249	Not Issued	71	10/25/2001	Method and apparatus providing call admission that favors multi-slot mobile stations at cell edges	VILPPONEN, HANNU
10105705	Not Issued	61	03/25/2002	Method and system to increase QoS and range in a multicarrier system	VILPPONEN, HANNU
10427694	Not Issued	41	05/01/2003	Method and apparatus for increasing data rates in a wideband MC-CDMA telecommunication system	VILPPONEN, HANNU
10608923	Not Issued	30	06/27/2003	CDMA telecommunication system	VILPPONEN, HANNU
10744351	Not Issued	30	12/22/2003	Apparatus and method for improved performance in MC-CDMA radio telecommunication systems that use pulse-shaping filters	VILPPONEN, HANNU
11593126	Not Issued	20	11/03/2006	Method and system for realising a fast control channel in a cellular radio network	VILPPONEN, HANNU
60144307	Not Issued	159	07/16/1999	OPTIMIZED BURST STRUCTURE FOR EDGE 8-PSK SPEECH	VILPPONEN, HANNU

<u>60144491</u>	Not Issued	159	07/19/1999	OPTIMIZED BURST STRUCTURE FOR EDGE 8- PSK SPEECH	VILPPONEN, HANNU
<u>60144723</u>	Not Issued	159	07/20/1999	OPTIMIZED BURST STRUCTURE FOR EDGE 8- PSK SPEECH	VILPPONEN, HANNU
<u>60329634</u>	Not Issued	159	10/16/2001	Method and system to increase a QoS and range in the multicarrier system	VILPPONEN, HANNU
<u>60398418</u>	Not Issued	159	07/25/2002	Channel estimation and signal detection for multi-carrier CDMA systems with pulse- shaping filter	VILPPONEN, HANNU
<u>60398493</u>	Not Issued	159	07/25/2002	Method to increase the performance and capacity of the CDMA systems	VILPPONEN, HANNU

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = VARSHNEY

First Name = PRABODH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09184713</u>	6353640	150	11/03/1998	RECEIVER FOR A RECONFIGURABLE RADIO SYSTEM AND METHOD THEREFOR	VARSHNEY, PRABODH
<u>09184715</u>	6424685	150	11/03/1998	POLAR COMPUTATION OF BRANCH METRICS FOR TCM	VARSHNEY, PRABODH
<u>09184746</u>	6289487	150	11/03/1998	EFFICIENT MODIFIED VITERBI DECODER	VARSHNEY, PRABODH
<u>10004249</u>	Not Issued	71	10/25/2001	Method and apparatus providing call admission that favors multi-slot mobile stations at cell edges	VARSHNEY, PRABODH
<u>10080933</u>	Not Issued	120	02/22/2002	Apparatus, and associated method, for a multiple-input, multiple-output communications system	VARSHNEY, PRABODH
<u>10105705</u>	Not Issued	61	03/25/2002	Method and system to increase QoS and range in a multicarrier system	VARSHNEY, PRABODH
<u>10395831</u>	Not Issued	41	03/24/2003	Method and apparatus for receiving a CDMA signal	VARSHNEY, PRABODH
<u>10427694</u>	Not Issued	41	05/01/2003	Method and apparatus for increasing data rates in a wideband MC-CDMA telecommunication system	VARSHNEY, PRABODH
<u>10607406</u>	Not Issued	93	06/25/2003	SIGNAL CONSTELLATIONS FOR MULTI-CARRIER SYSTEMS	VARSHNEY, PRABODH
<u>10608923</u>	Not Issued	30	06/27/2003	CDMA telecommunication system	VARSHNEY, PRABODH
<u>10671346</u>	Not Issued	61	09/24/2003	Partially coherent constellations for multiple-antenna systems	VARSHNEY, PRABODH
<u>10699386</u>	7173973	150	10/31/2003	MULTIPLE-ANTENNA PARTIALLY COHERENT CONSTELLATIONS FOR MULTI-CARRIER SYSTEMS	VARSHNEY, PRABODH
<u>10729422</u>	Not Issued	71	12/05/2003	Method and apparatus for receiving a CDMA signal	VARSHNEY, PRABODH

<u>10744351</u>	Not Issued	30	12/22/2003	Apparatus and method for improved performance in MC-CDMA radio telecommunication systems that use pulse-shaping filters	VARSHNEY, PRABODH
<u>10971681</u>	Not Issued	93	10/21/2004	FLEXIBLE RATE AND PUNCTURED ZIGZAG CODES	VARSHNEY, PRABODH
<u>11025647</u>	Not Issued	30	12/28/2004	Method and apparatus to increase the diversity order for a multi-carrier FDM system	VARSHNEY, PRABODH
<u>11068064</u>	Not Issued	30	02/28/2005	Method and apparatus for providing dynamic selection of carriers	VARSHNEY, PRABODH
<u>11285590</u>	Not Issued	30	11/21/2005	Ordered retransmissions for ARQ in multicarrier systems	VARSHNEY, PRABODH
<u>11452505</u>	Not Issued	30	06/13/2006	Flexible bandwidth communication system and method using a common physical layer technology platform	VARSHNEY, PRABODH
<u>60064098</u>	Not Issued	159	11/03/1997	SYSTEM AND METHOD FOR TRELLIS CODED MODULATION	VARSHNEY, PRABODH
<u>60329634</u>	Not Issued	159	10/16/2001	Method and system to increase a QoS and range in the multicarrier system	VARSHNEY, PRABODH
<u>60398418</u>	Not Issued	159	07/25/2002	Channel estimation and signal detection for multi-carrier CDMA systems with pulse-shaping filter	VARSHNEY, PRABODH
<u>60398493</u>	Not Issued	159	07/25/2002	Method to increase the performance and capacity of the CDMA systems	VARSHNEY, PRABODH
<u>60452870</u>	Not Issued	159	03/06/2003	Method and apparatus for receiving a CDMA signal	VARSHNEY, PRABODH
<u>60474476</u>	Not Issued	159	05/30/2003	Partially coherent constellations for multiple-antenna systems	VARSHNEY, PRABODH
<u>60630333</u>	Not Issued	159	11/22/2004	Ordered ARQ for multicarrier systems	VARSHNEY, PRABODH
<u>60690099</u>	Not Issued	159	06/13/2005	Flexible bandwidth communication system and method using a common physical layer technology platform	VARSHNEY, PRABODH

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